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transaction authentication level

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1 Block-level aided redundancy explicit authentication for parallelized encryption and integrity

processor-memory transactions

Requena Elcar, Lionel Torres, Gilles Sassatelli, Pierre Guérin, Michel Berdoulet, Albert Martínez
January 2010 Transactions on computational science X

Publisher: Springer-Verlag

Full text available at [Publisher Site](#)

Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months) n/a, Downloads (Overall) n/a

The bus between the System on Chip (SoC) and the external memory is one of the weakest point systems: an adversary can easily probe this bus in order to read private data (data confidentiality inject data (data integrity concern), ...

Keywords: authentication, computer security, data integrity and confidentiality, encryption, hardware memory

2 Cognitive agents based authentication & privacy scheme for mobile transactions (CABAPS)

B. Sathish Babu, P. Venkatesan

November 2008

Computer Communications, Volume 31 Issue 17

Publisher: Elsevier Science Publishers B. V.

Bibliometrics Downloads (6 Weeks): n/a, Downloads (12 Months) n/a, Downloads (Overall) n/a

Maintaining anonymity during authentication has become challenging research issue in the field of the application level authentication schemes have seriously affected by the absence of effective protection of the privacy of a ...

Keywords: Authentication, Cognitive agents, Mobile security, Mobile transactions, Privacy

3 Secret Key Transaction Authentication for DNS (TSIG)

P. Vixie, G. Gudmundsson, Srdjan W. Wellington

May 2000

Secret Key Transaction Authentication for DNS (TSIG)

Publisher: RFC Editor

Full text available at [RFC Editor](#) (32 27 KB)

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This protocol allows for transaction level authentication using shared secrets and one way hashin to authenticate dynamic updates as coming from an approved client, or to authenticate response an approved recursive name ...

4 Generic Security Service Algorithm for Secret Key Transaction Authentication for DNS (GSS)

S. Khoo, P. Guo, J. Gilroy, J. Eubank, J. Westhead, E. Hall

October 2003

Generic Security Service Algorithm for Secret Key Transaction Authentication for DNS

Publisher: RFC Editor

Full text available at [RFC Editor](#) (56 16 KB)

Bibliometrics Downloads (6 Weeks): 0, Downloads (12 Months): 0, Downloads (Overall): 12, Citations

The Secret Key Transaction Authentication for DNS (TSIG) protocol provides transaction level authentication for DNS. TSIG is extensible through the definition of new algorithms. This document specifies an algorithm for the Generic Security Service ...

5 Authentication in an Internet Banking Environment: Towards Developing a Strategy for Fraud

Kane Baxter, Blagovest

August 2006

ICI SP '06: Proceedings of the International Conference on Internet Surveillance